

Indoor unit				Power supply		IFM	Input	(W)
Model name	Hz	Voltage	Voltage range	MCA	MFA	FLA	Cooling	Heating
FXAA15AUV1B	50	220~240	Maximum :50·Hz ·264·V	0,30	6	0,2	17	25
			Minimum :50·Hz ·198·V					
FXAA20AUV1B	50	220~240	Maximum :50·Hz ·264·V	0,30	6	0,2	19	29
			Minimum :50·Hz ·198·V					
FXAA25AUV1B	50	220~240	Maximum :50·Hz ·264·V	0,40	6	0,3	28	34
			Minimum :50·Hz ·198·V					
FXAA32AUV1B	50	220~240	Maximum :50·Hz ·264·V	0,40	6	0,3	30	35
			Minimum :50·Hz ·198·V					
FXAA40AUV1B	50	220~240	Maximum :50·Hz ·264·V	0,40	6	0,3	25	30
			Minimum :50·Hz ·198·V					
FXAA50AUV1B	50	220~240	Maximum :50·Hz ·264·V	0,50	6	0,4	33	39
			Minimum :50·Hz ·198·V					
FXAA63AUV1B	50	220~240	Maximum :50·Hz ·264·V	0,60	6	0,5	50	60
			Minimum :50·Hz ·198·V					

Notes

- 1) The units are suitable for use with electrical systems in which the voltage supplied to the unit terminals is not below or above the listed range limits.
- 2) The maximum allowable voltage that is unbalanced between phases is :2·%.
- 3) MCA = 1.1 X FLA
- 4) Select the wire size according to the MCA.
- 5) Use a circuit breaker instead of a fuse.

Symbols

MCA: Minimum Circuit Ampere [A]

MFA: Maximum Fuse Ampere [A]

FLA: Full Load Ampere [A]

IFM: Indoor fan motor